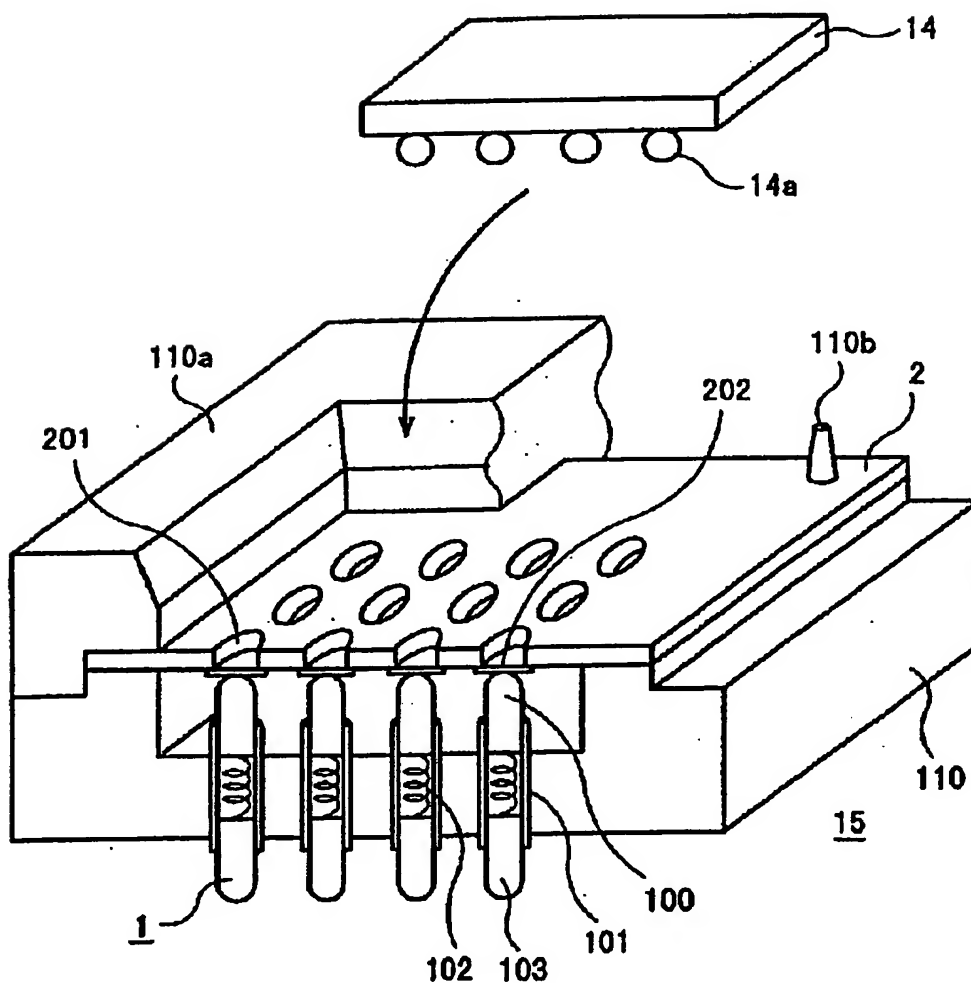
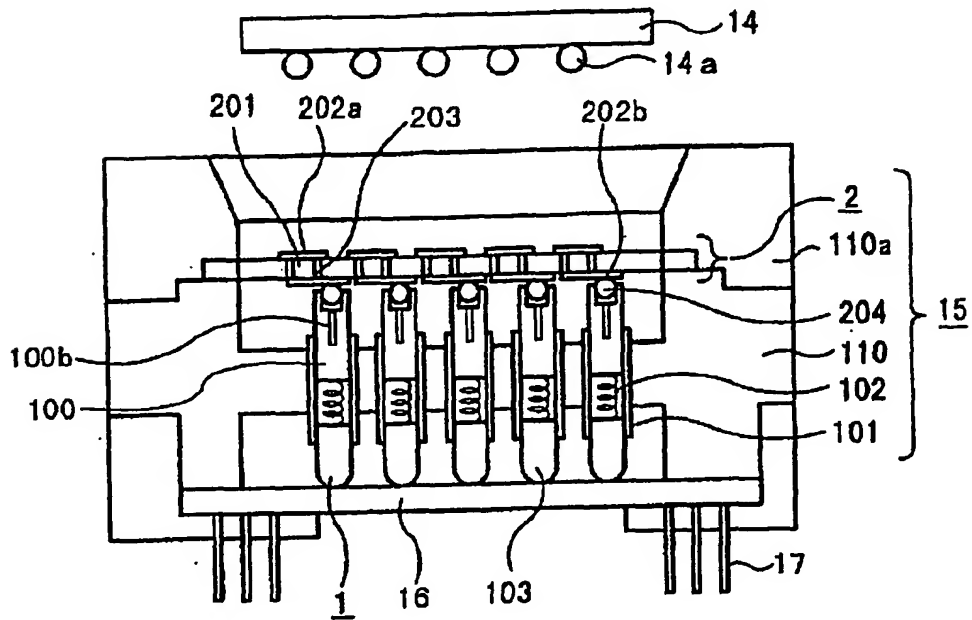


FIG. 1



- | | | | |
|------|------------------|-------|-----------------|
| 2: | CONNECTING SHEET | 110: | SOCKET BASE |
| 100: | PLUNGER | 110a: | SOCKET LID |
| 101: | CYLINDER | 110b: | ALIGNING PIN |
| 102: | COIL SPRING | 201: | CONNECTING HOLE |
| 103: | TERMINAL PORTION | 202: | ELECTRODE PAD |

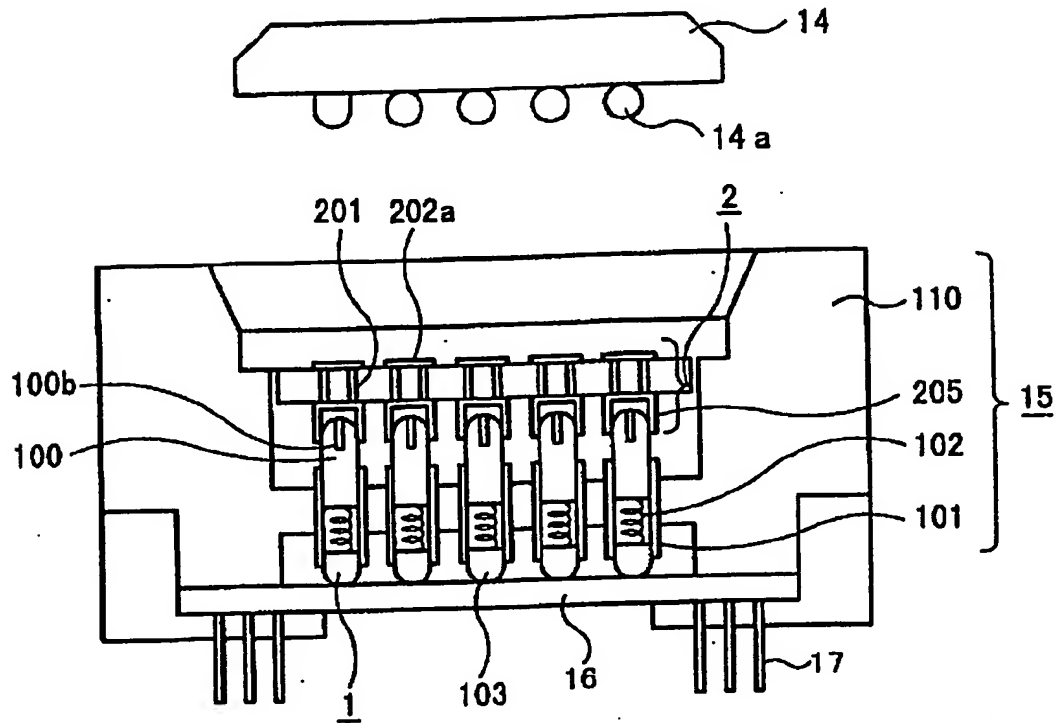
FIG. 3



100b: SLIT

204: PROJECTION-LIKE ELECTRODE

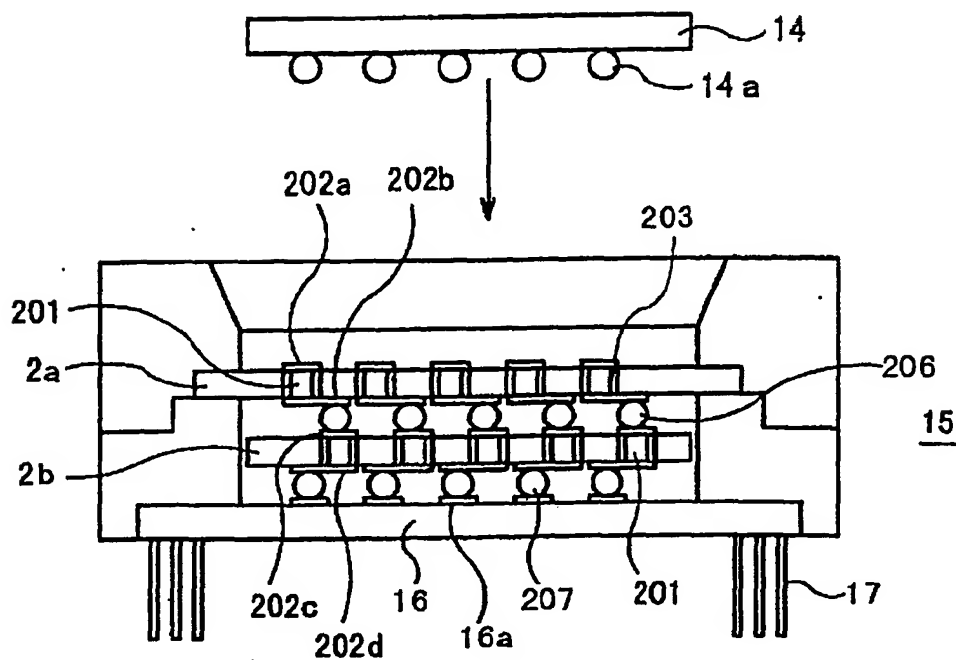
FIG. 4



100b: SLIT

205: RECESS-LIKE ELECTRODE

FIG. 5



202a~d: ELECTRODE PAD

16a: ELECTRODE PAD

206: CONNECTING WIRE

207: CONNECTING TERMINAL

FIG. 6

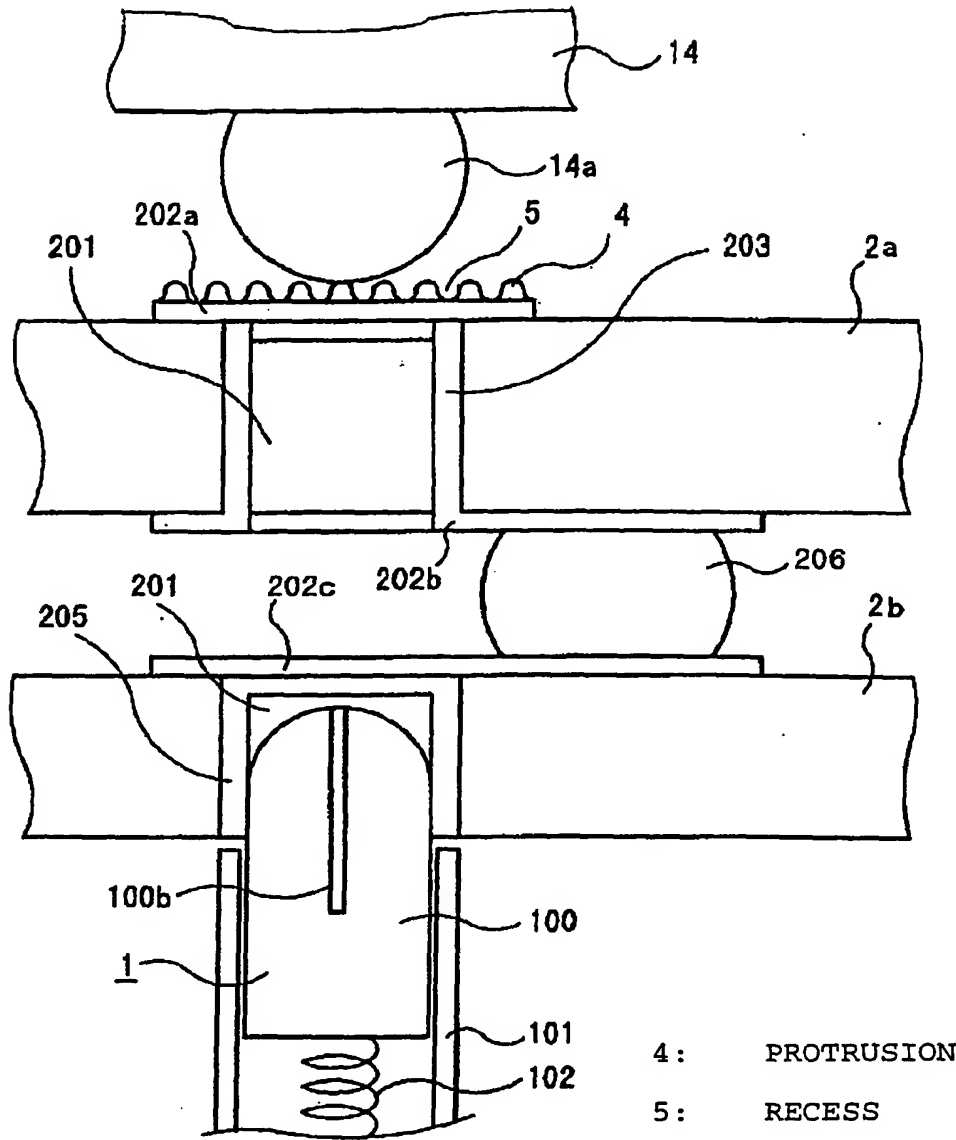
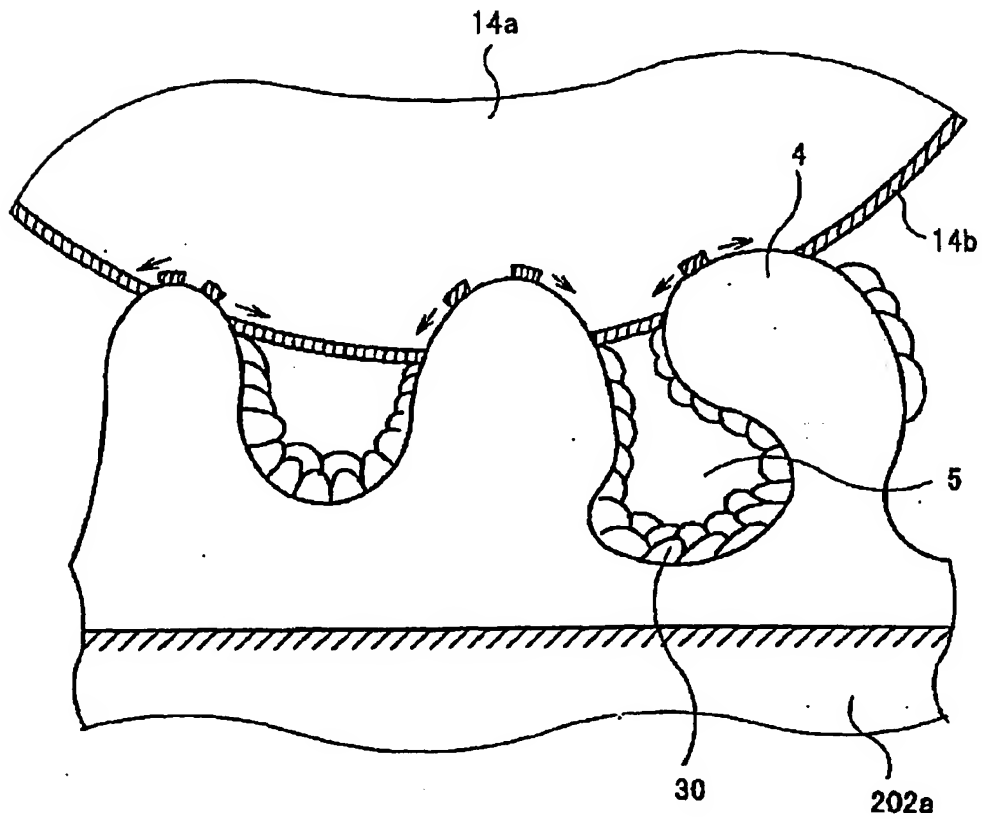
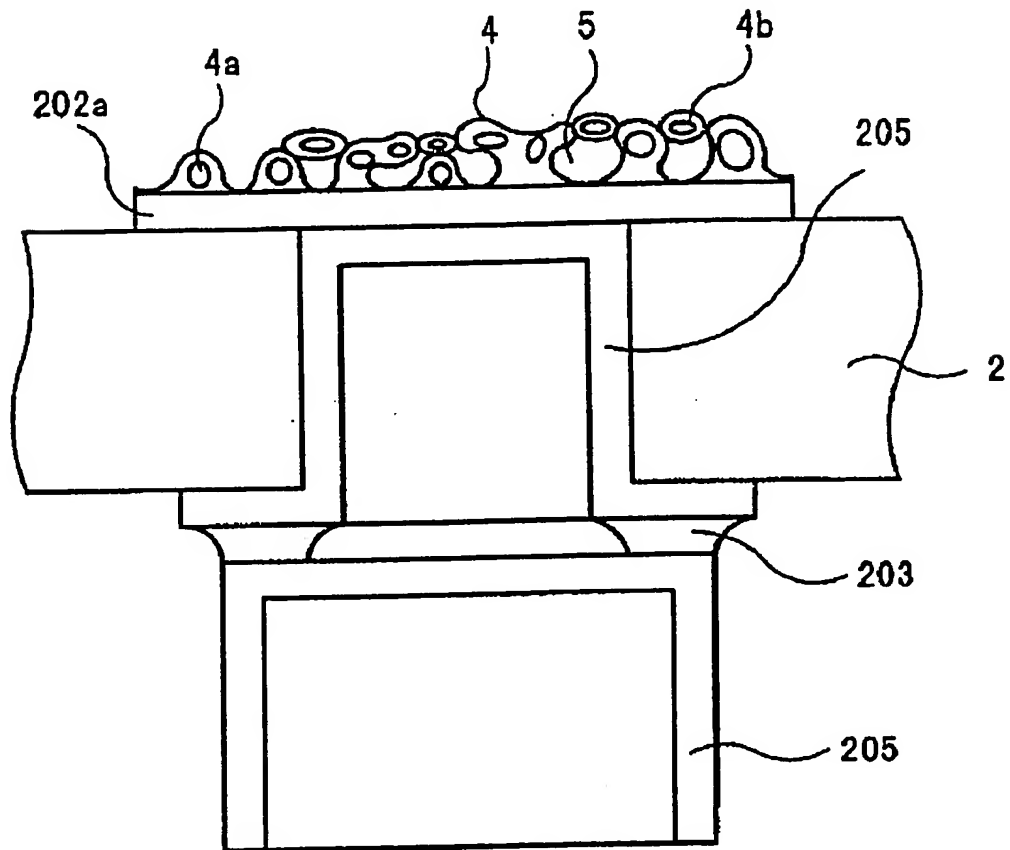


FIG. 7



14b: OXIDE COATING

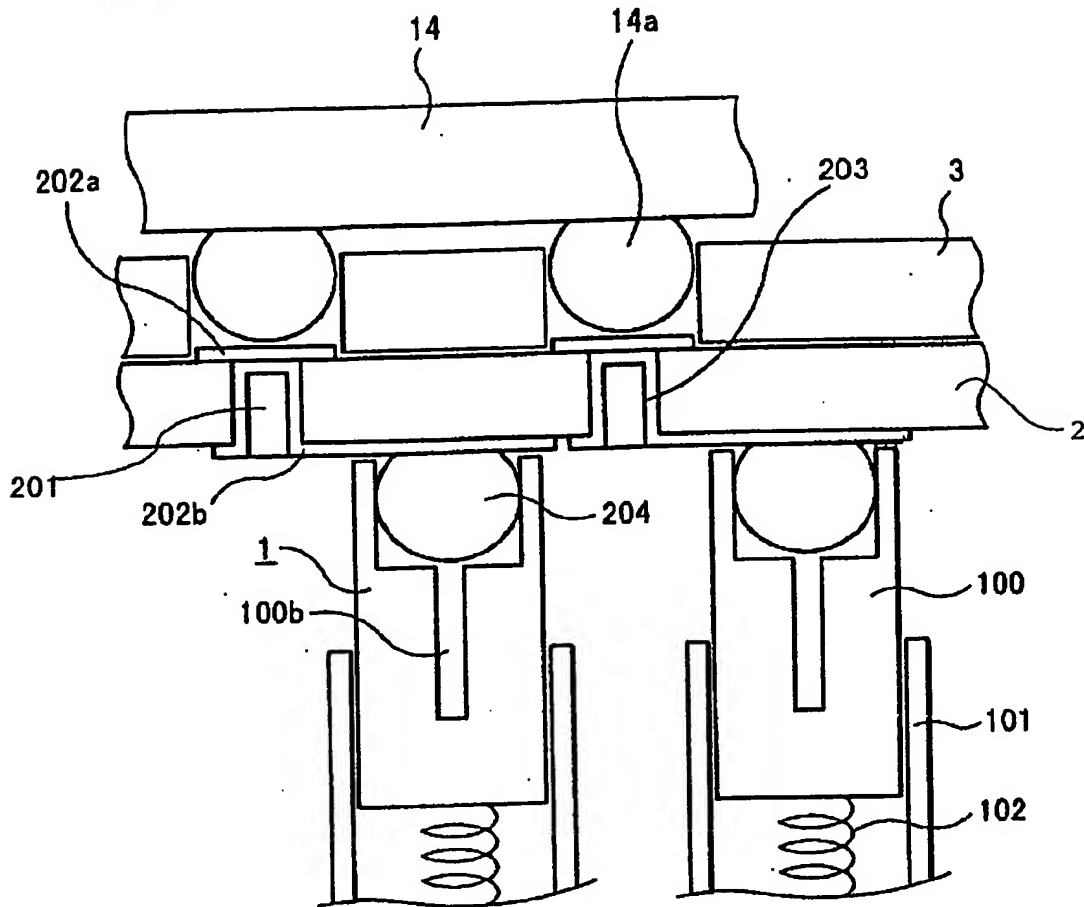
FIG. 8



4a: METALLIC PARTICLE

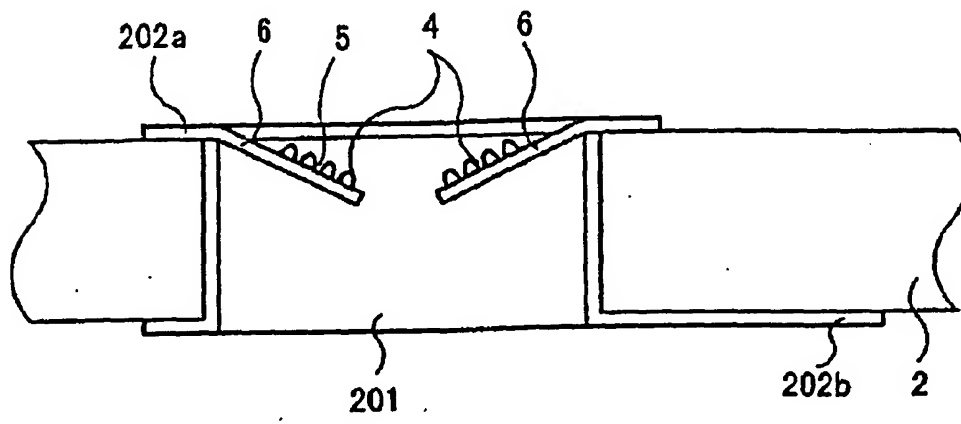
4b: PLATING LAYER

FIG. 9



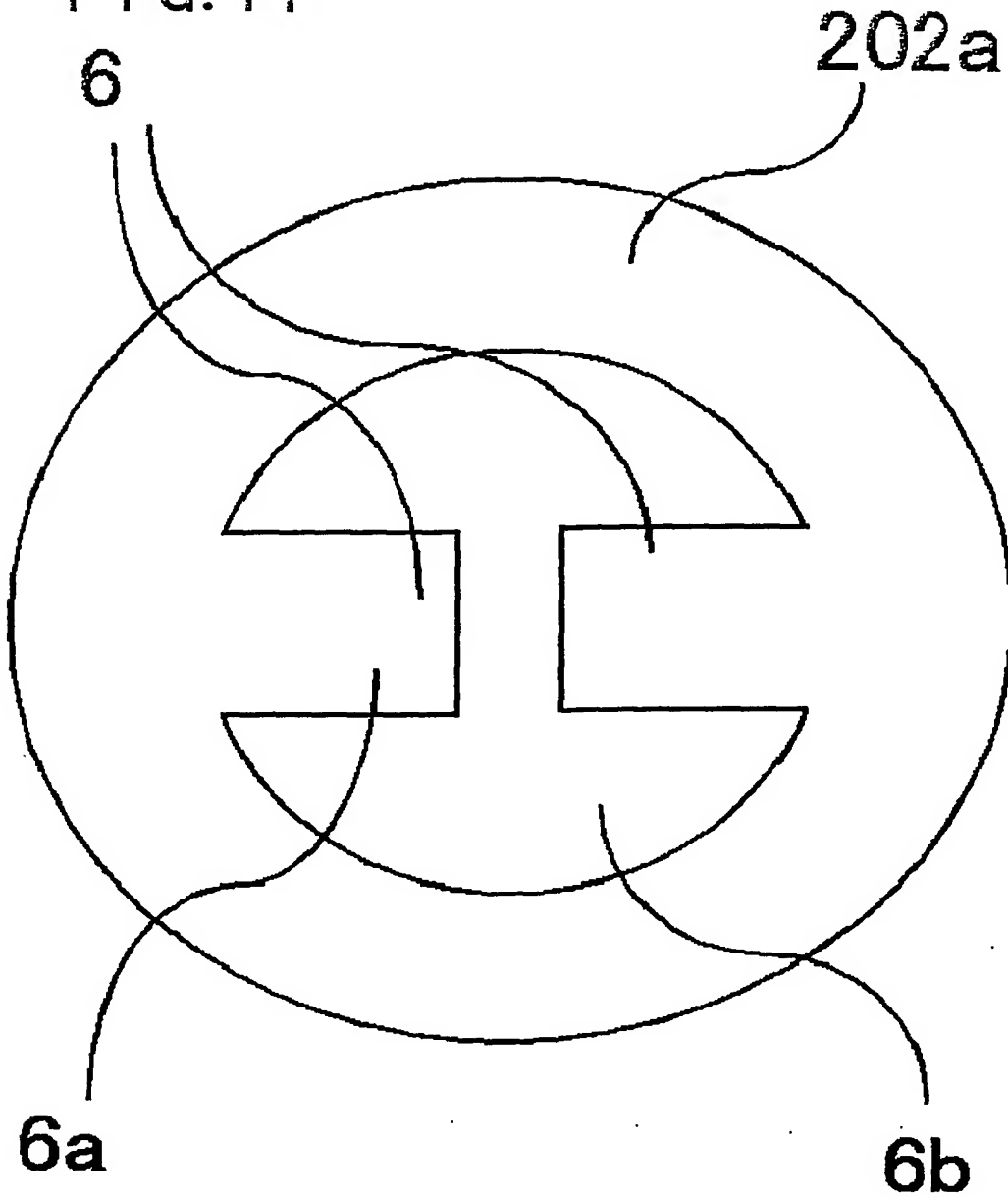
3: GUIDING PLATE

FIG. 10



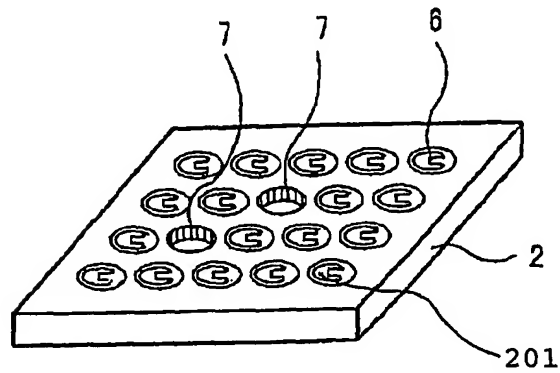
6: LEAD

FIG. 11



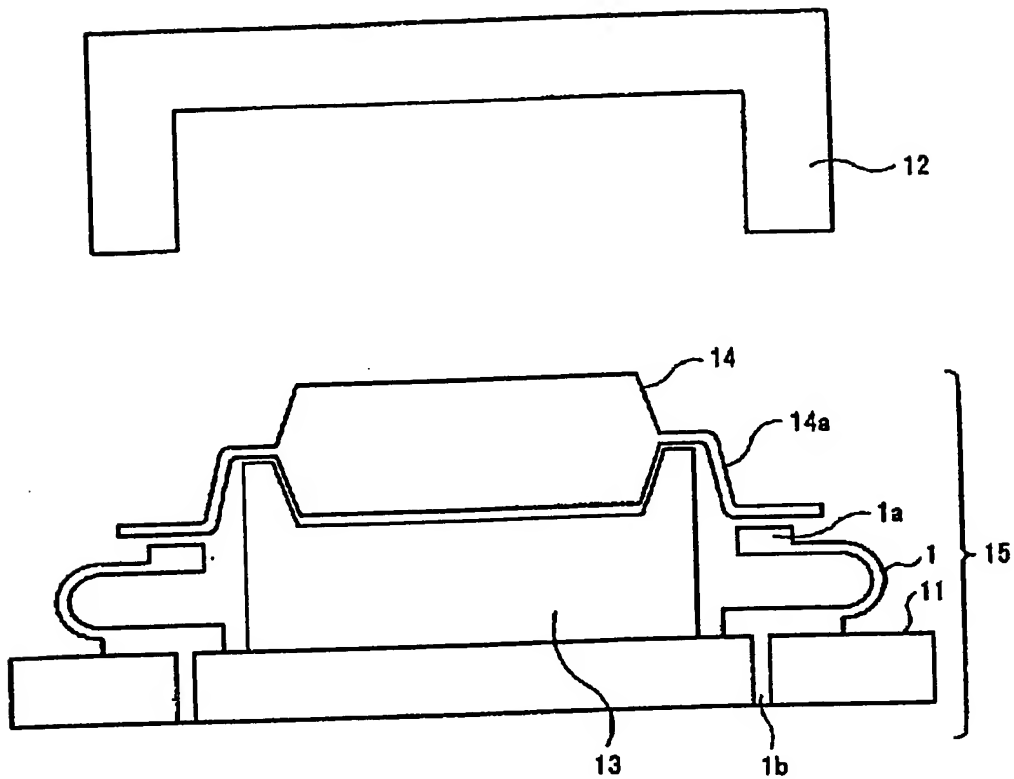
6: LEAD
6a: BENDING PORTION
6b: SPACED PORTION

FIG. 12



7: THROUGH HOLE

FIG. 13



1: PROBE

1a: TIP PORTION

1b: CONNECTING TERMINAL

11: HOUSING

12: SECURING JIG

13: SEAT

14: SEMICONDUCTOR PACKAGE

14a: OUTER CONNECTING TERMINAL

15: SOCKET

FIG. 14a

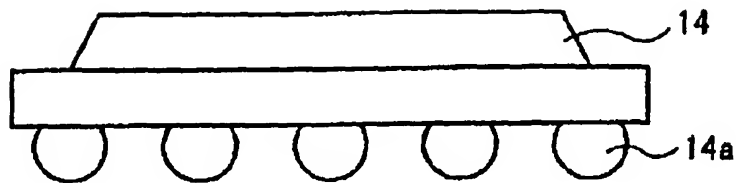
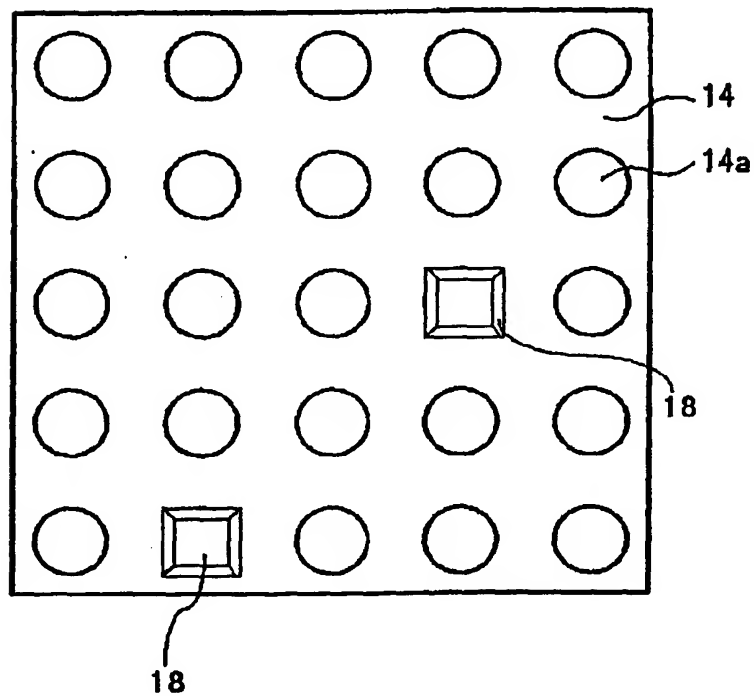
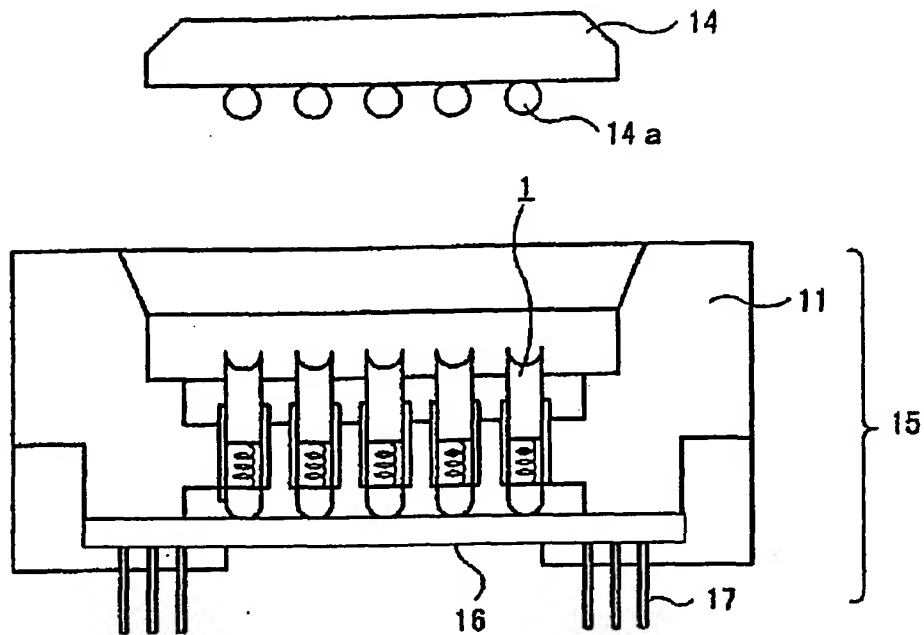


FIG. 14b



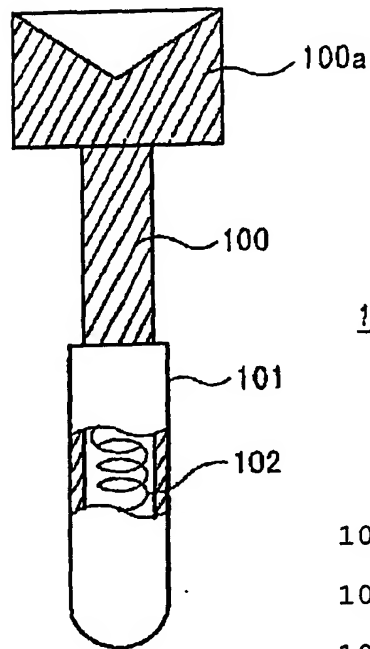
18: DIRECTION ALIGNING ELECTRODE

FIG. 15



- 16: CIRCUIT BOARD
17: CONNECTING PIN

FIG. 16



100: PLUNGER
100a: PLUNGER TIP
101: CYLINDER
102: COIL SPRING

FIG. 17a

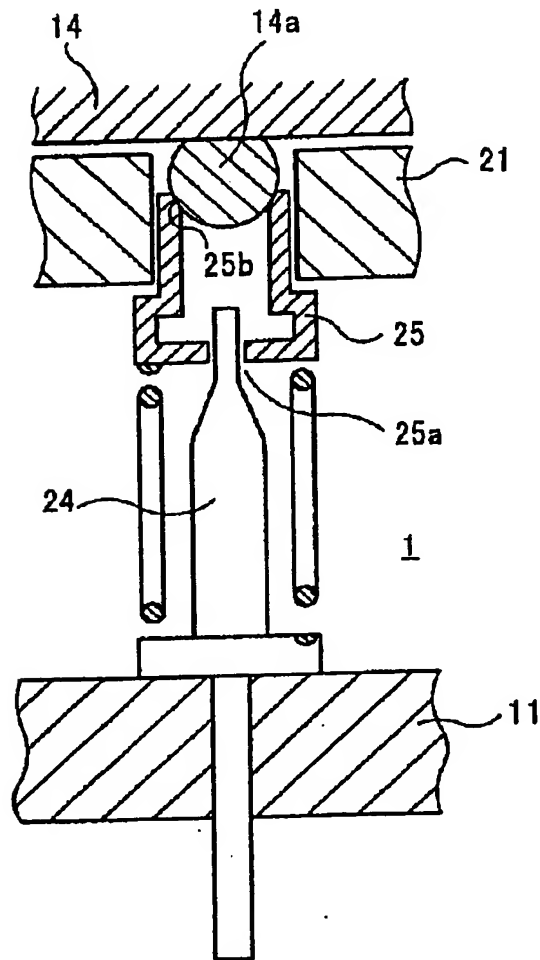
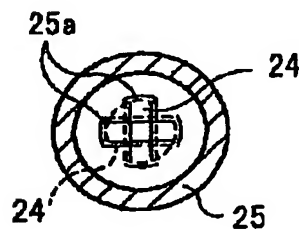


FIG. 17b



- 21: FLOATING PLATE
- 24: TWISTED LEAD PLATE
- 25: CONTACTING PART
- 25a: RECTANGULAR LEAD HOLE
- 25b: CONTACTING PART HAVING
TAPER-LIKE INNER PERIPHERY

FIG. 18

